INSTRUCTIONS

PHARMACY PLUS DEMONSTRATION COST DATA

The State will complete the **shaded** areas of these forms with the requested historical data and assumptions to assist in the development of the budget estimates for this waiver amendment. The sheets are designed to develop trend analyses and determine budget estimates for with and without waiver costs. The forms should be completed in the order presented in the instructions below.

Historic (Current Law Populations)

Column A, Lines 8, 18, and 28 – Define the current population affected by the demonstration. An example would be defined as "Pregnant Women at 150 – 200% FPL".

Column B-F, Lines 8, 18, and 28 – For each year enter the total expenditures for the population described above.

Column B-F, Lines 9, 19, and 29 – For each year enter the total number of member months for the population described above.

WithOut Waiver Projections

Column C, Lines 7, 12, and 18 – For each eligibility group enter the number of months that have expired from the end of the base year to the end of the first demonstration year. As an example, the base year begins January 1, 2000 and ends December 31, 2000 and the demonstration year begins July 1, 2001 and ends June 30, 2002. The months of aging would be 18 months.

With Waiver Projections

Column B and C, Lines 8, 13, and 18 – For each demonstration year enter the number of eligibles that will be diverted from full Medicaid coverage as a result of primary care coverage under the Pharmacy Plus Program.

Expansions

The State may use the same methodology for determining the expansion population that was used to determine with and without waiver projections (i.e., use of costs, trend rates, and aging to the end of the first demonstration year to determine the projected cost of the expansion population). OR the State may use its own methodology to determine the trend rate and projected cost for the expansion population for demonstration year (DY) 01. If the State uses its own methodology, Columns M and O need not be completed by the State. But trend rates must be provided in Column N.

Column L, Lines 7 and 12 - Define the expansion population that will be covered by the demonstration.

Column M – Enter the estimated eligible member months and per member per month costs of the expansion population based on historical data.

Column N – Enter the estimated trend rates for the member months and per member per month costs of the expansion population.

Column O - For each eligibility group enter the number of months that have expired from the end of the base year to the end of the first demonstration year. As an example, the base year begins January 1, 2000 and ends December 31, 2000 and the demonstration year begins July 1, 2001 and ends June 30, 2002. The months of aging would be 18 months.

Column P – This column allows the State two options. The first option is to utilize the formula generated Demonstration Years data that is calculated based on data entered by the State in Columns M, N, and O. The second option is to generate your own demonstration year data for Column P (year -01) and enter it, overriding the formula in each entry. The remaining demonstration years will be calculated using the data supplied in Columns N, and P.

Filename: Rx+temp.xls

	Α		В		С		D	E			F	G	
1	States would enter info				_			f t		ill		_	
2	Ctates would criter line		adon in ai	C	nadea een	13.	THE TEST C		iio diloct w	•••	DC Galcula	lou.	
3	HISTORIC DATA: BASE	AR (BY)	NL	4 PRIOR	YF	ARS FOR	CI	IRRENT I	W	POPULA	TIONS		
4			., (D.),		7 4 1 1010	•	27 (110 1 011		JIXIXEIXI E/		. 0. 02,	110110	
5	SPECIFY TIME PERIOD AND	ELI	GIBILITY GI	ROU	P SERVED:								
6			SFY 97		SFY 98		SFY 99		SFY 00	SFY 01		5-YEARS	
7	TOTAL EXPENDITURES							01100					
8	Institutional Population	\$	78,373,853	\$	80,305,896	\$	125,709,953	\$	136,682,454	\$	152,827,757	\$ 573,899,913	
	ELIGIBLE MEMBER												
9	MONTHS		33,564		33,926		35,305		34,845		35,305		
10	COST PER ELIGIBLE	\$	2,335.06	\$	2,367.09	\$	3,560.68	\$	3,922.58	\$	4,328.79		
11	TREND RATES			, , , , –,,,,								5-YEAR	
12					Α	NNUAL CHANG						AVERAGE	
13	TOTAL EXPENDITURE				2.47%		56.54%		8.73%		11.81%	18.17%	
	ELIGIBLE MEMBER												
14	MONTHS				1.08%		4.06%		-1.30%		1.32%	1.27%	
15	COST PER ELIGIBLE				1.37%		50.42%		10.16%		10.36%	16.69%	
16													
17	TOTAL EXPENDITURES												
18	Waiver Population	\$	27,030,829	\$	31,295,893	\$	46,903,441	\$	54,976,392	\$	61,357,400	\$ 221,563,954	
	ELIGIBLE MEMBER												
19	MONTHS		12,543		13,974		15,996		17,575		20,485		
20	COST PER ELIGIBLE	\$	2,155.05	\$	2,239.58	\$	2,932.20	\$	3,128.10	\$	2,995.24		
21	TREND RATES											5-YEAR	
22					Α	ANNUAL CHANGE						AVERAGE	
23	TOTAL EXPENDITURE				15.78%		49.87%		17.21%		11.61%	22.74%	
	ELIGIBLE MEMBER												
24	MONTHS				11.41%		14.47%		9.87%		16.56%	13.05%	
25	COST PER ELIGIBLE				3.92%		30.93%		6.68%		-4.25%	8.58%	
26													
	TOTAL EXPENDITURES					_							
28	Community Well	\$ 1	18,470,853	\$ 1	22,143,449	\$	124,680,431	\$	126,829,680	\$	133,815,438	\$ 625,939,851	
29	ELIGIBLE MEMBER MONTHS		185.226		186.154		195.712		205.996		214,422		
			100,220		100,104		100,7 12		200,000		217,722		
30	COST PER ELIGIBLE	\$	639.60	\$	656.14	\$	637.06	\$	615.69	\$	624.08		
31	TREND RATES											5-YEAR	
32						NN	IUAL CHANG	E	. ===:			AVERAGE	
33	TOTAL EXPENDITURE				3.10%		2.08%		1.72%		5.51%	3.09%	
	ELIGIBLE MEMBER				0.500/		E 400/		E 050/		4.000/	0.700/	
34	MONTHS COST PER ELIGIBLE				0.50%		5.13%		5.25%		4.09%	3.73%	
35	COST PER ELIGIBLE				2.59%		-2.91%		-3.35%		1.36%	-0.61%	

	А	В	С	D	Е		F		G	Н	I
1	DEMONSTRAT	ION WITH	OUT WAIVER	(WOW) BUDGET PRO	OJECTION						
2											
3	MANDATORY	POPULATI	<u>ONS</u>								
4	ELIGIBILITY	TREND		DEMONSTRATION YE	EARS (DY)						TOTAL
5	GROUP	RATE	OF AGING	DY 01	DY 02		DY 03		DY 04	DY 05	wow
6	Institutional Po	opulation									
	Eligible										
	Member										
7	Months	1.27%	36	36,667	37,133	3	37,605		38,082	38,566	
	Total Cost Per										
8	Eligible	16.69%	36	\$ 6,878	\$ 8,026	\$	9,366	\$	10,929	\$ 12,753	
	Total										
9	Expenditure			\$ 252,200,294	\$ 298,030,038	3 \$	352,187,946	\$	416,187,410	\$ 491,816,832	\$ 1,810,422,520
10											
11	Waiver Popula	tion									
	Eligible										
	Member										
12	Months	13.05%	36	29,597	33,459	9	37,826		42,762	48,343	
	Total Cost Per										
13	Eligible	8.58%	36	\$ 3,834	\$ 4,163	3 \$	4,520	\$	4,908	\$ 5,329	
	Total										
14	Expenditure			\$ 113,482,309	\$ 139,299,182	2 \$	170,989,314	\$	209,888,853	\$ 257,637,916	\$ 891,297,574
15											
16											
17	Community W	ell									
	Eligible										
١.,	Member	0 =00.									
18	Months	3.73%	36	239,322	248,249)	257,508		267,113	277,077	
40	Total Cost Per	0.040/	22	Δ 040			005		000		
19	Eligible	-0.61%	36	\$ 613	\$ 609	\$	605	\$	602	\$ 598	
20	Total			¢ 146 620 202	¢ 151 100 050		155 060 470	d.	160 690 010	¢ 165.666.000	¢ 700 027 620
20	Expenditure			\$ 146,638,303	\$ 151,180,053	3 \$	155,862,473	\$	160,689,919	\$ 165,666,882	\$ 780,037,630
21	Total Plan						1				
22	Expenditure			\$ 512,320,905	\$ 588,509,273	. .	679,039,733	¢	786,766,181	\$ 915,121,631	\$ 3,481,757,725
	Expenditure			ψ 512,320,905	φ 566,509,273	Ψ	013,033,133	Ψ	100,100,101	φ 910,121,031	φ 3,401,131,125

	A	С	n	F		G	н		I K		M	N	0	D	ο	R	S	т	
1	A	U	D	E	F	G	Н		J K	L	M	N	U	Р	Q	К	5	- 1	U
2					DEI	MONSTRATION WIT	H WAIVER (W/V	/) BUDGET PROJEC	TION										
3								,, 20202											
4 ST	ATE PLAN POPULATION	S							E)	(PANSION I	OPULATIONS								
5	DEMONSTRATION YEARS (DY)						TOTAL WW						DEMONSTRATIO	N YEARS (DY				TOTAL	
		MONTHS	1						E	LIGIBILITY	ANTICIPATED	TREND	MONTHS						
	IGIBILITY GROUP	OF AGING	DY 01	DY 02	DY 03	DY 04	DY 05			GROUP	FIGURES	RATE	OF AGING	DY 01	DY 02	DY 03	DY 04	DY 05	ww
	stitutional Population									derly and									
8 Div	version Eligibles									sabled									
										igible									
										ember									
9 Eli	gible Member Months	36	36,667	37,133	37,605	38,082	38,566			onths	58,137	8.95%	24	69,009	75,186	81,915	89,246	97,234	412,589
40 T-	tal Cost per Eligible	36	6.878	8.026	9.366	10.929	12.753			tal Cost per	90.17	10.15%	24	109	121	133	146	161	
10 10	iai Cosi per Eligible	36	6,878	8,026	9,366	10,929	12,753		팊	gible	90.17	10.15%	24	109	121	133	146	161	
11 To	tal Expenditure		\$ 252,200,294	\$ 298,030,038 \$	352,187,946 \$	416,187,410 \$	491,816,832	\$ 1,810,422,520		penditure	\$ 5,242,213			7,549,847	9,060,453	10,873,307	13,048,884	15,659,760	56,192,250
12 Wa	aiver Population								Po	p. 2									
13 Div	version Eligibles																		
										igible									
										ember									
14 Elig	gible Member Months	36	29,597	33,459	37,826	42,762	48,343			onths					-	-	-	-	
									To	tal Cost per									
15 10	tal Cost per Eligible	36	3,834	4,163	4,520	4,908	5,329		틸	igible ital			0	-					
4C To	tal Expenditure		\$ 113.482.309	\$ 139.299.182 \$	170.989.314 \$	209.888.853 \$	057 607 046	\$ 891,297,574		penditure									
16 10	tai Experiulture		\$ 113,462,309	\$ 139,299,102 \$	170,969,314 \$	209,000,000 \$	257,037,910	\$ 691,297,574		ross NEW				-		-		-	-
17 Co	mmunity Well									penditure	\$ 5.242.213			\$ 7.549.847	\$ 9.060.453	\$ 10.873.307	\$ 13.048.884	15.659.760	\$ 56,192,250
	version Eligibles								<u> </u>	ponuntaro	Less Rebate			\$ (1,132,477)		\$ (1.630,996)	\$ (1.957.333)		
	gible Member Months	36	239,322	248.249	257.508	267.113	277.077	<u> </u>			Less Duplicate	Therapies		\$ (226,495)					
	tal Cost per Eligible	36	613	609	605	602	598				Net New Expen			\$ 6,190,875				12,841,003	
21 To	tal Expenditure	1	\$ 146,638,303	\$ 151,180,053 \$	155,862,473 \$	160,689,919 \$	165,666,882	\$ 780,037,630											
22 Gr	oss Plan Expenditure		\$ 512,320,905	\$ 588,509,273 \$	679,039,733 \$	786,766,181 \$	915,121,631	\$ 3,481,757,725											
	ss Step Therapy		(\$3,887,632)	(\$4,684,096)	(\$5,651,199)	(\$6,827,393)	(\$8,260,254)	(\$29,310,575)											
	ss Duplicate Therapy		(\$2,326,621)	(\$2,812,502)	(\$3,381,046)	(\$4,064,938)	(\$4,901,312)	(\$17,486,420)											
	ss Overutilization	1	(\$884,183)	(\$1,085,309)	(\$1,332,186)	(\$1,635,220)	(\$2,007,186)	(\$6,944,084)											
	ss Prior Authorization	1	(\$595,571)	(\$690,266)	(\$800,019)	(\$927,222)	(\$1,074,650)	(\$4,087,728)											
	t New Expenditure		\$ 6,190,875		8,916,111 \$	10,700,085 \$	12,841,003	\$ 46,077,645											
	t WW Expenditure	l	\$ 510,817,773			784,011,493 \$	911,719,232												
	tal WOW Expenditure	ļ	\$ 512,320,905		679,039,733 \$	786,766,181 \$	915,121,631	\$ 3,481,757,725											
30 SA	VINGS		\$ 1,503,132	\$ 1,842,602 \$	2,248,339 \$	2,754,688 \$	3,402,399	\$ 11,751,160											